

# USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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- | PAT.<br>NO.                  | Title   |
|------------------------------|---|
| 1 <a href="#">6,531,484</a>  | <a href="#">T Pyrrolidine modulators of CCR5 chemokine receptor activity</a>  |
| 2 <a href="#">6,528,661</a>  | <a href="#">T Hydrolysis of<br/>[R(R*,R*)]-2-(4-fluorophenyl)-.beta.,.delta.-dihydroxy-5-(1-methylethyl)-3<br/>-phenyl-4-[(phenylamino) carbonyl]-1H-pyrrole-1-heptanoic acid esters with calcium<br/>hydroxide</a> |
| 3 <a href="#">6,524,996</a>  | <a href="#">T Spinel monolith catalyst and preparation thereof</a>  |
| 4 <a href="#">6,524,750</a>  | <a href="#">T Doped titanium oxide additives</a>  |
| 5 <a href="#">6,521,700</a>  | <a href="#">T Aqueous coating composition</a>   |
| 6 <a href="#">6,521,678</a>  | <a href="#">T Process for the preparation of organoclays</a>  |
| 7 <a href="#">6,521,561</a>  | <a href="#">T Main-group metal based asymmetric catalysts and applications thereof</a>  |
| 8 <a href="#">6,521,020</a>  | <a href="#">T Claus feed gas hydrocarbon removal</a>  |
| 9 <a href="#">6,520,088</a>  | <a href="#">T Re-usable printing form with a printing surface and method for forming images on the<br/>printing surface</a>   |
| 10 <a href="#">6,517,827</a> | <a href="#">T Anionic polymers as toxin binders and antibacterial agent</a>   |
| 11 <a href="#">6,517,826</a> | <a href="#">T Anionic polymers as toxin binders and antibacterial agents</a>  |
| 12 <a href="#">6,515,128</a> | <a href="#">T Processes for preparing cilostazol</a>  |
| 13 <a href="#">6,511,966</a> | <a href="#">T Mitochondria protecting agents for treating mitochondria associated diseases</a>  |
| 14 <a href="#">6,508,863</a> | <a href="#">T Claus feed gas hydrocarbon removal</a>  |
| 15 <a href="#">6,506,349</a> | <a href="#">T Process for removal of contaminants from a gas stream</a>   |
| 16 <a href="#">6,503,850</a> | <a href="#">T Process for producing nanoporous dielectric films at high pH</a>  |
| 17 <a href="#">6,500,963</a> | <a href="#">T Process for preparing optically active dihydropyrones</a>   |

- 18 6,500,548 **T** Transparent or pigmented powder coating materials with crosslinkers comprising hydroxyalkylamides and blocked nonaromatic polyisocyanates
- 19 6,498,267 **T** 5-halo-4-fluoro-4,7,7-trimethyl-3-oxabicyclo[4.1.0]heptan-2-ones, process for their preparation and their use for preparing cyclopropanecarboxylic acids
- 20 6,498,191 **T** Mitochondria protecting agents for treating mitochondria associated diseases
- 21 6,498,161 **T** Pyrrolidine modulators of chemokine receptor activity
- 22 6,497,886 **T** 1,3-bis-(N-lactamyl) propane and the pharmaceutical and cosmetic use thereof
- 23 6,495,658 **T** Comonomer compositions for production of imide-containing polyamino acids
- 24 6,494,933 **T** Method of utilizing secondary raw materials containing iron, zinc and lead
- 25 6,492,482 **T** Nonaqueous, heat-curable two-component coating
- 26 6,492,457 **T** Two-component systems based on water-soluble polyesters and blocked isocyanates for aqueous baking varnishes
- 27 6,486,087 **T** Method for periodically reactivating a copper-containing catalyst material
- 28 6,485,853 **T** Fuel cell system having thermally integrated, isothermal co-cleansing subsystem
- 29 6,482,763 **T** Suboxide fuel cell catalyst for enhanced reformat tolerance
- 30 6,482,476 **T** Low temperature plasma enhanced CVD ceramic coating process for metal, alloy and ceramic materials
- 31 6,482,385 **T** Sodium percarbonate and process for producing sodium percarbonate
- 32 6,479,528 **T** Methods for inhibiting or reversing tau filament formation polymerization
- 33 6,479,499 **T** 2-phenyl-4-quinazolinone compounds, 2-phenyl-4-alkoxy-quinazoline compounds and their pharmaceutical compositions
- 34 6,478,841 **T** Integrated mini-mill for iron and steel making
- 35 6,474,984 **T** Air injection for nitrogen oxide reduction and improved product quality
- 36 6,470,676 **T** Method for the catalytic conversion of nitrogen oxides contained in the exhaust gas of an internal combustion engine
- 37 6,465,693 **T** Metal-catalyzed arylations of hydrazines, hydrazones, and related substrates
- 38 6,465,664 **T** Asymmetric 1,4-reductions of and 1,4-additions to enoates and related systems
- 39 6,465,658 **T** Process for the preparation of N,N'-carbonyldiazoles and azolide salts
- 40 6,465,566 **T** Anionic waterborne polyurethane dispersions containing polyfluorooxetanes
- 41 6,465,565 **T** Anionic waterborne polyurethane dispersions containing polyfluorooxetanes
- 42 6,460,328 **T** Method of operating an exhaust-emission control system with a nitrogen oxide adsorber and a loading sensor
- 43 6,458,698 **T** Controlled-stress stable metallization for electronic and electromechanical devices
- 44 6,458,348 **T** Use of water-soluble polymers as biocides
- 45 6,455,428 **T** Method of forming a metal silicide layer
- 46 6,454,833 **T** Process for producing liquid pig iron or semifinished steel products from iron-containing materials
- 47 6,451,734 **T** Substituted 3-benzylpyrazoles and their use as herbicides
- 48 6,451,485 **T** Electrical energy devices
- 49 6,450,594 **T** Hinge assembly for vehicle tracks and the like
- 50 6,448,460 **T** Maintaining acid catalyst sites in SAPO molecular sieves

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